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=> d hist

        (FILE 'HOME' ENTERED AT 14:53:01 ON 24 JAN 2004)

        FILE 'REGISTRY' ENTERED AT 14:53:09 ON 24 JAN 2004
L1           0  S  'HIS-PRO-GLU-THR-LEU-VAL-LYS-VAL-LYS-ASP-ALA-GLU-ASP-GLN-LEU-
L2        1083  S  'HIS-PRO-GLU-THR-LEU-VAL-LYS-VAL-LYS-ASP-ALA-GLU-ASP-GLN-LEU-
L3           0  S  'GLY-TYR-ILE-GLU-LEU-ASP-LEU-ASN-SER-GLY-XXX-ILE-LEU-GLU-SER-
L4        1150  S  'GLY-TYR-ILE-GLU-LEU-ASP-LEU-ASN-SER-GLY-LYS-ILE-LEU-GLU-SER-
L5           0  S  'GLY-TYR-ILE-GLU-LEU-ASP-LEU-ASN-SER-GLY-XXX-ILE-LEU-GLU-SER-

        FILE 'STNGUIDE' ENTERED AT 15:05:45 ON 24 JAN 2004

        FILE 'REGISTRY' ENTERED AT 15:05:48 ON 24 JAN 2004
L6           0  S  'GLY-TYR-ILE-GLU-LEU-ASP-LEU-ASN-SER-GLY-GLU-ILE-LEU-GLU-SER-
L7           0  S  'GLU-SER-PHE-ARG-SER-GLU-GLU-ARG-PHE-PRO-MET-MET-SER-THR-PHE-
L8           0  S  'GLU-LEU-ASN-GLU-ALA-ILE-PRO-ASN-ASP-GLU-ARG-ASP-THR-THR-THR-
L9       10478  S  'THR-THR-PRO-VAL'/SQSP
L10       1080  S  L2 AND L4
L11          0  S  L10 AND L9
L12         39  S  'SER-GLY-GLU-ILE-LEU-GLU'/SQSP
L13          0  S  L10 AND L12

        FILE 'REGISTRY' ENTERED AT 15:17:26 ON 24 JAN 2004
L14          0  S  'GLY-TYR-ILE-GLU-LEU-ASP-LEU-ASN-SER-GLY-GLU-ILE-LEU'/SQEFP
L15       1033  S  'HIS-PRO-GLU-THR-LEU-VAL-LYS-VAL-LYS-ASP-ALA-GLU-ASP-GLN-LEU-
L16        657  S  'ILE-ASP-ALA-GLY-GLN-GLU-GLN-LEU-GLY-ARG-ARG-ILE-HIS-TYR-SER-
L17        642  S  L15 AND L16
L18        693  S  'GLY-GLY-PRO-LYS-GLU-LEU-THR-ALA-PHE-LEU-HIS-ASN-MET-GLY-ASP-
L19        606  S  L17 AND L18
L20       1039  S  'LEU-ARG-LYS-LEU-LEU-THR-GLY-GLU-LEU-LEU-THR-LEU-ALA-SER-ARG-
L21        603  S  L19 AND L20

        FILE 'STNGUIDE' ENTERED AT 15:22:27 ON 24 JAN 2004

        FILE 'CAPLUS' ENTERED AT 15:45:51 ON 24 JAN 2004
L22         63  S  L21
L23      11280  S  (LYSINE OR LYS)(5N)(GLUTAMIC OR GLU OR GLUTAMATE)
L24          0  S  L22 AND L23
L25       9538  S  (PROLINE OR PRO) (5N) (SERINE OR SER)
L26          0  S  L25 AND L22
L27       4263  S  (THREONINE OR THR)(5N)(METHIONINE OR METH)
L28          0  S  L22 AND L27
L29          8  S  L22 AND MUTATION?
L30      12060  S  ?LACTAMASE?
L31         45  S  L22 AND L30
L32          7  S  L31 AND (SUBSTITUTION? OR MUTATION? OR REPLACEMENT)

        FILE 'STNGUIDE' ENTERED AT 15:49:47 ON 24 JAN 2004
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